	Application No.	Applicant(s)
Notice of Allowability	10/706,071	TOMINAGA ET AL.
	Examiner	Art Unit
	Terrence R. Willoughby	2836
The MAILING DATE of this communication appears on the cover sheet with the correspondence address All claims being allowable, PROSECUTION ON THE MERITS IS (OR REMAINS) CLOSED in this application. If not included herewith (or previously mailed), a Notice of Allowance (PTOL-85) or other appropriate communication will be mailed in due course. THIS NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT RIGHTS. This application is subject to withdrawal from issue at the initiative of the Office or upon petition by the applicant. See 37 CFR 1.313 and MPEP 1308. 1. This communication is responsive to 5/9/2006.		
2. The allowed claim(s) is/are <u>1-14</u> .		
3.		
Attachment(s) 1. ☑ Notice of References Cited (PTO-892) 2. ☐ Notice of Draftperson's Patent Drawing Review (PTO-948) 3. ☐ Information Disclosure Statements (PTO-1449 or PTO/SB/O Paper No./Mail Date 4. ☐ Examiner's Comment Regarding Requirement for Deposit of Biological Material	6. ☐ Interview Summary Paper No./Mail Da 08), 7. ☐ Examiner's Amenda	te

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DETAILED ACTION

Allowable Subject Matter

Claims 1-14 are allowed.

1. Referring to claims 1,5,9,11,13 the following is a discussion of the most pertinent prior art. Amano et al. discloses a surge arrester comprising an insulator block including a first internal electrode film, a second internal electrode film, a ground external electrode layer provided on at least one side surface of the insulator block so as to be connected with an end of the first internal electrode film; a signal external electrode layers provided on both end surfaces of the insulator block so as to be connected with both ends of the second internal electrode film. Amano et al. failed to suggest limitations that, the first internal electrode film extends in a longitudinal direction that is substantially perpendicular to a longitudinal direction in which the second internal electrode film extends such that portions of the first and second internal electrode films overlap; and the discharge hole is diposed between the overlapping portions of the first and second internal electrode films in combination with the other limitations set forth each of the claims.

Kazuyoshi discloses an arrest chip type with a discharge hole located in the proximity of two internal opposing electrodes. Kazuyoshi failed to suggest limitations that, the first internal electrode film extends in a longitudinal direction that is substantially perpendicular to a longitudinal direction in which the second internal electrode film extends such that portions of the first and second internal electrode films

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overlap; and the discharge hole is diposed between the overlapping portions of the first and second internal electrode films in combination with the other limitations set forth in the claimed invention furthermore, there would be no benefit, suggestion, or motivation to combine the references of the prior art to achieve the claimed invention.

Referring to claims 3 and 7 both of the prior art references mentioned above in claim 3 failed to disclose "the first internal electrode film extends in a longitudinal direction that is substantially perpendicular to a longitudinal direction in which each of the plurality of second internal electrode film extends such that portions of the first and second internal electrode films overlap; and the at least one discharge hole is diposed between the at least one of the overlapping portions of the first and the plurality of second internal electrode films" in combination with the other limitations set forth each of the claims.

Conclusion

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Terrence R. Willoughby whose telephone number is 571-272-2725. The examiner can normally be reached on 8-5pm.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Brian Sircus can be reached on 571-272-2800 x36. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

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5/15/06 TRW

BAIAN SIRCUS

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